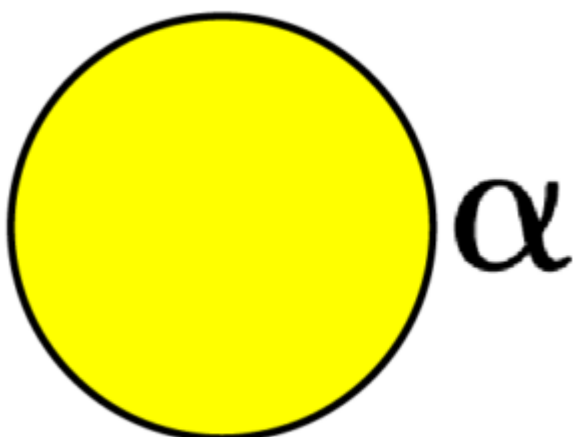


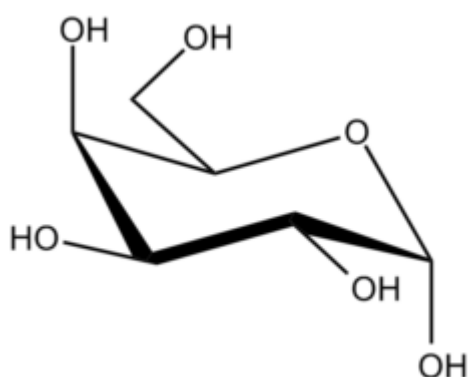
Galactose

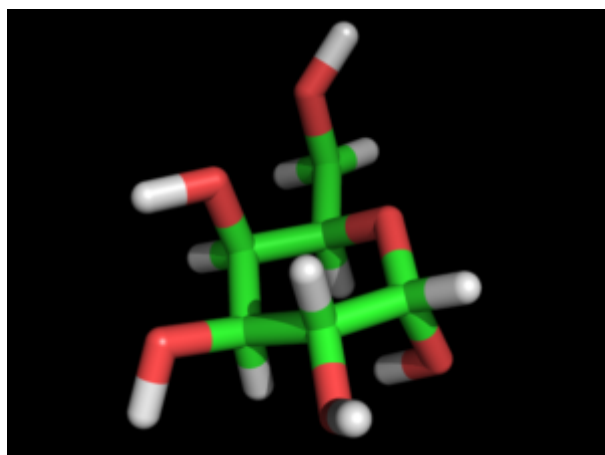
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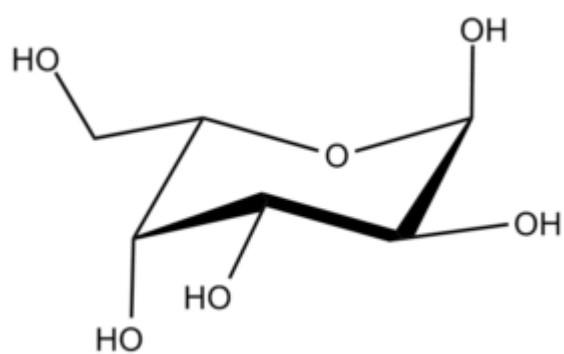
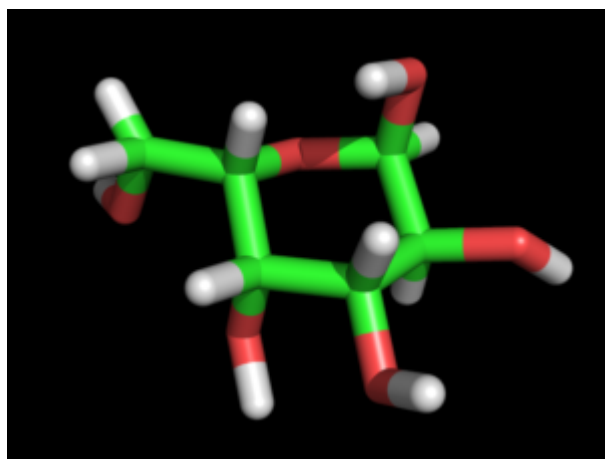
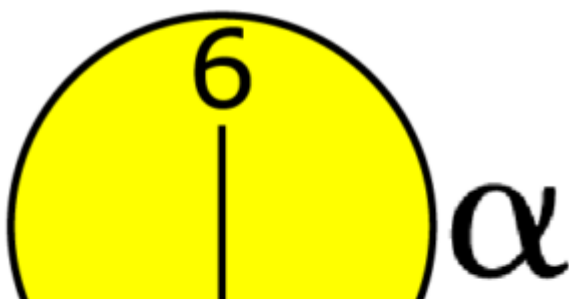
Galactopyranose α -D

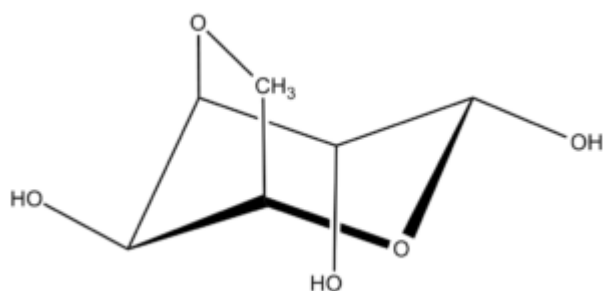
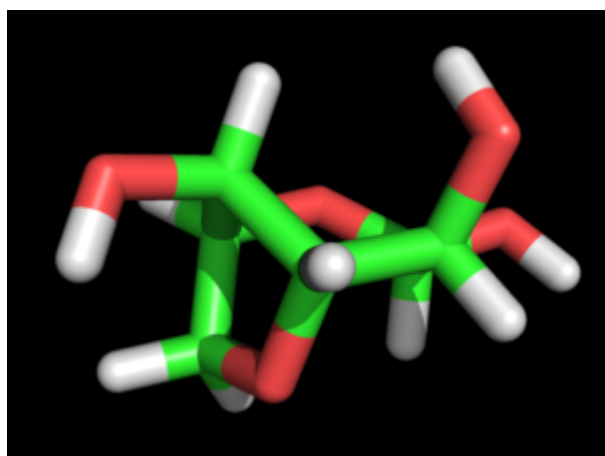
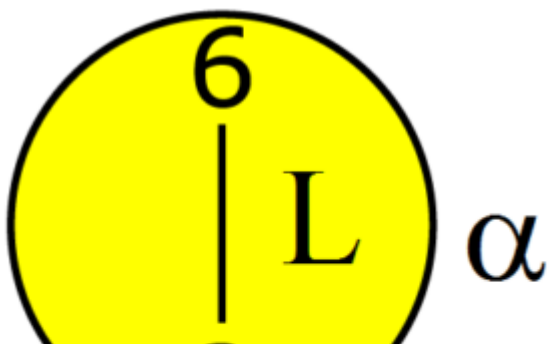


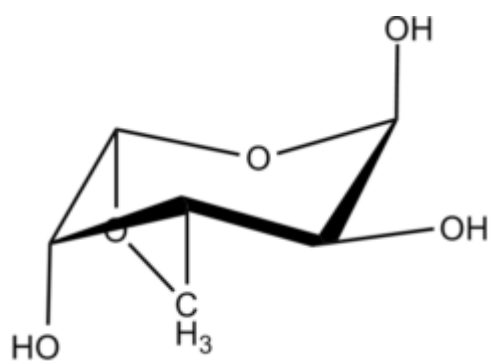
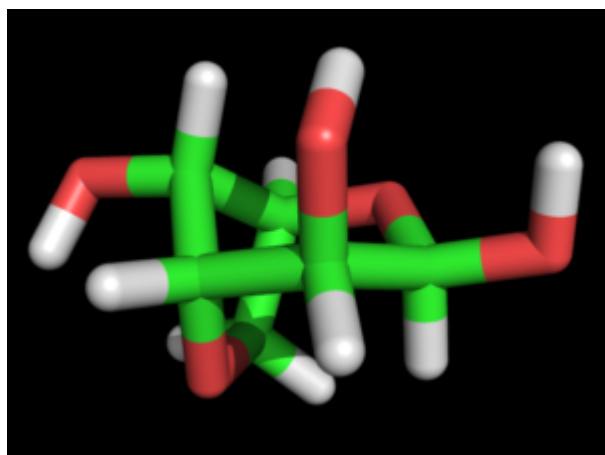
Galactopyranose α -D

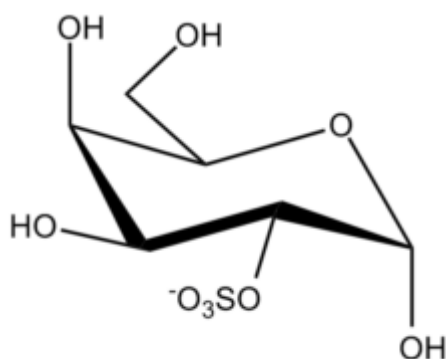
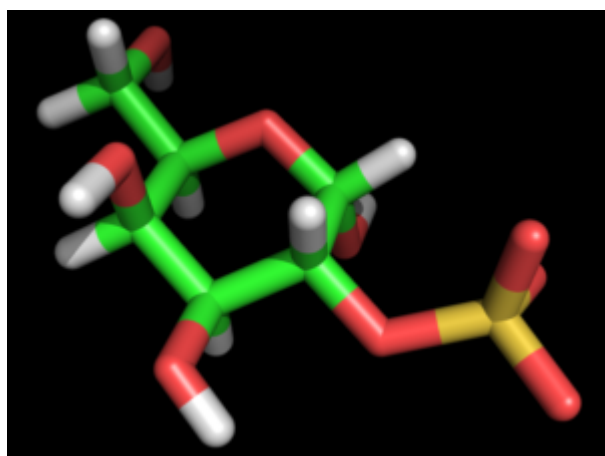


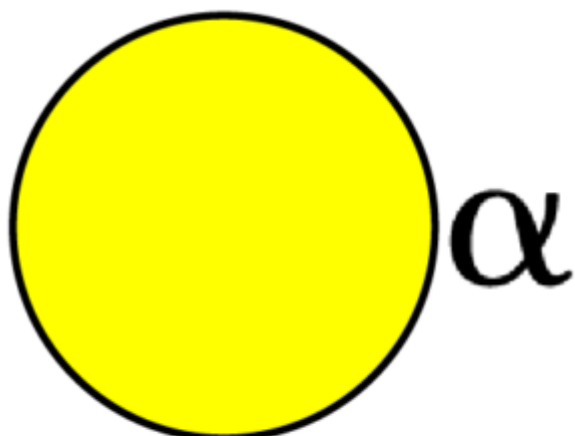
Galactopyranose $\hat{\pm}$ -DGalactopyranose $\hat{\pm}$ -DGalactopyranose $\hat{\pm}$ -D**Galactopyranose $\hat{\pm}$ -L**

Galactopyranose α -LGalactopyranose α -LGalactopyranose α -LGalactopyranose α -LGalactopyranose 3,6 anhydro α -D

Galactopyranose 3,6 anhydro α -DGalactopyranose 3,6 anhydro α -DGalactopyranose 3,6 anhydro α -DGalactopyranose 3,6 anhydro α -DGalactopyranose 3,6 anhydro α -L

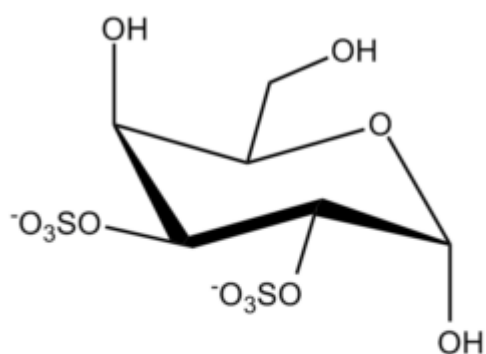
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Galactopyranose 2-Sulfate $\hat{\pm}$ -DGalactopyranose 2-Sulfate $\hat{\pm}$ -DGalactopyranose 2-Sulfate $\hat{\pm}$ -DGalactopyranose 2-Sulfate $\hat{\pm}$ -D**Galactopyranose 2,3-Sulfate $\hat{\pm}$ -D**



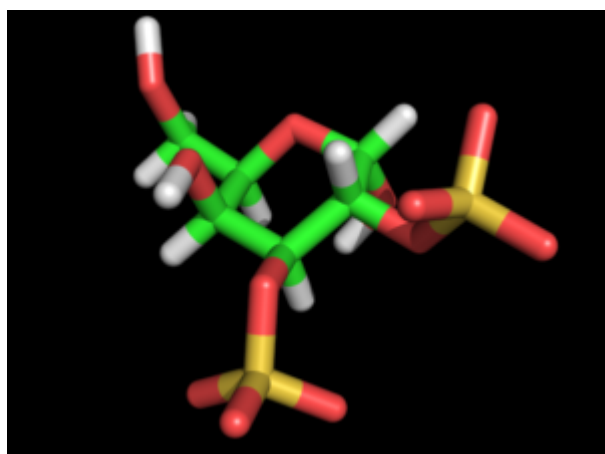
2S3S

Galactopyranose 2,3-Sulfate $\hat{\pm}$ -D



Gal[2S3S]_aD

Galactopyranose 2,3-Sulfate $\hat{\pm}$ -D

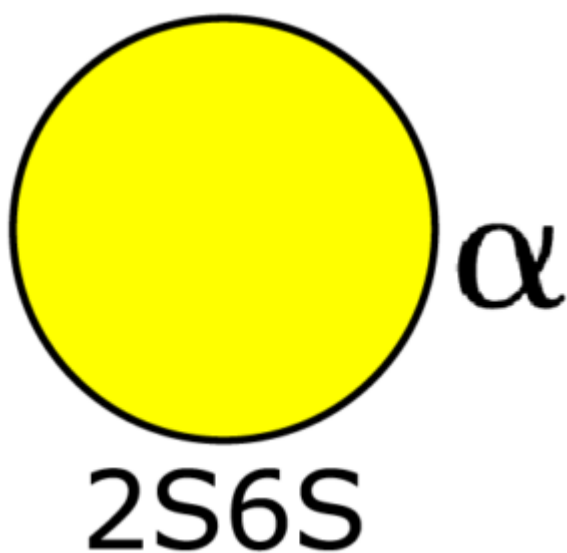


Galactopyranose 2,3-Sulfate $\hat{\pm}$ -D

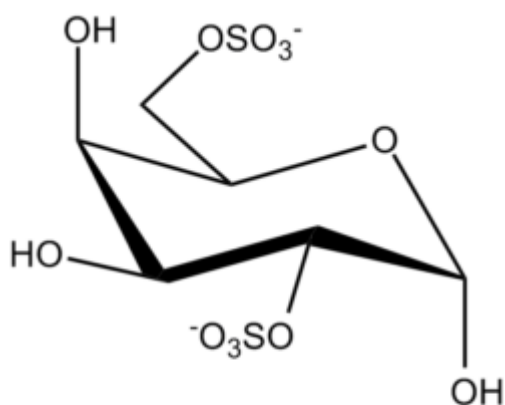
PDB

Galactopyranose 2,3-Sulfate $\hat{\pm}$ -D

Galactopyranose 2,6-Sulfate $\hat{\pm}$ -D

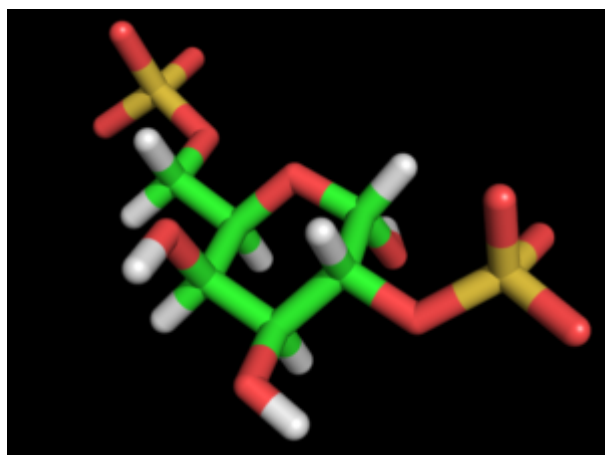


Galactopyranose 2,6-Sulfate $\hat{\pm}$ -D



α -D-Galp[2S6S]

Galactopyranose 2,6-Sulfate $\hat{\pm}$ -D

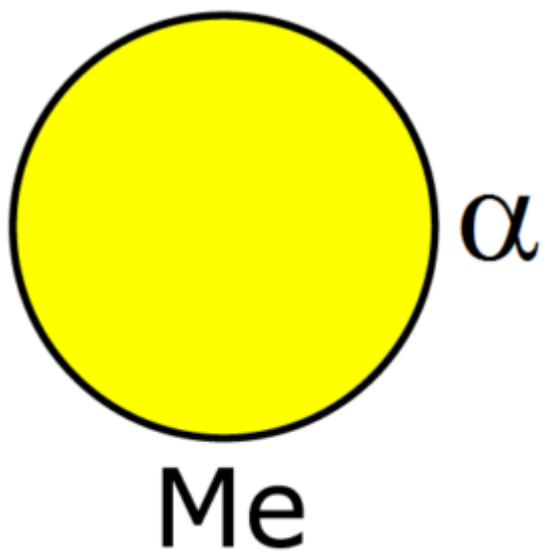


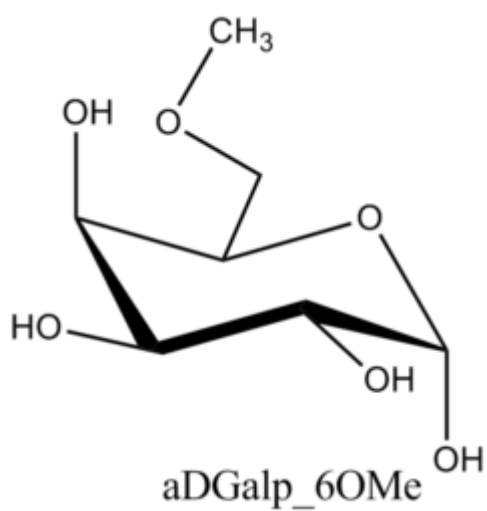
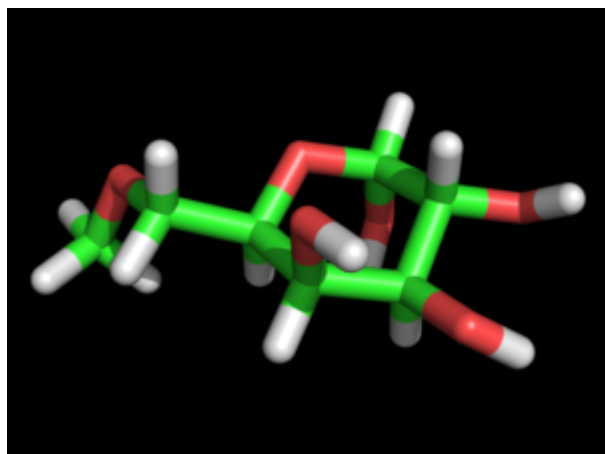
Galactopyranose 2,6-Sulfate $\hat{\pm}$ -D



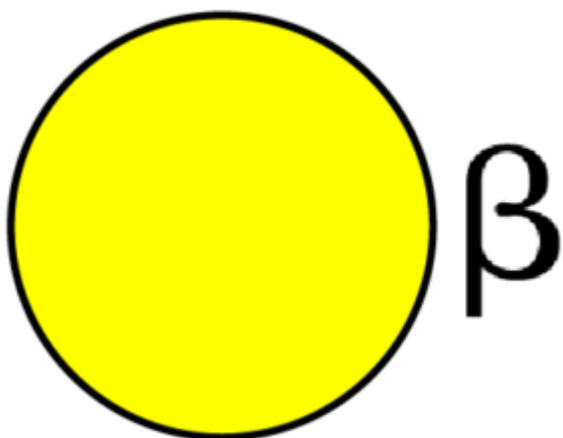
Galactopyranose 2,6-Sulfate $\hat{\pm}$ -D

Galactopyranose 6OMe $\hat{\pm}$ -D

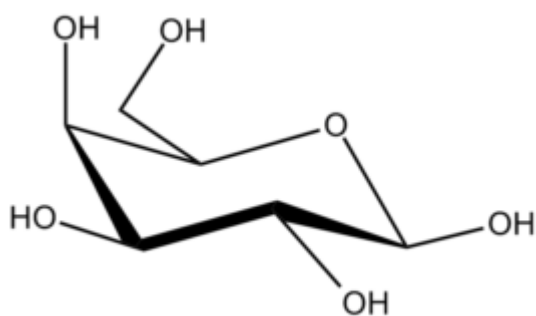


Galactopyranose 6OMe $\hat{\pm}$ -DGalactopyranose 6OMe $\hat{\pm}$ -DGalactopyranose 6OMe $\hat{\pm}$ -DGalactopyranose 6OMe $\hat{\pm}$ -D

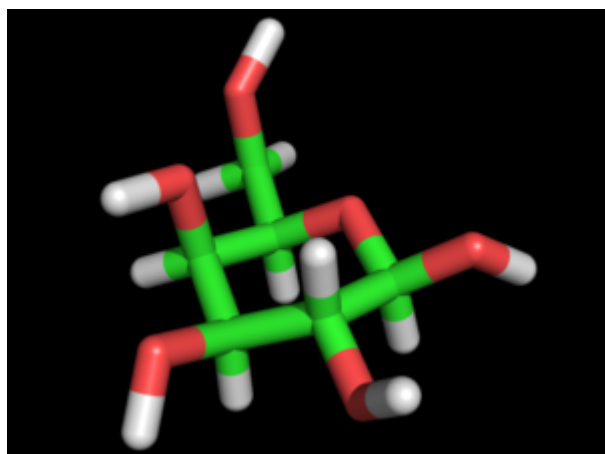
Galactopyranose β -D



Galactopyranose β -D



Galactopyranose β -D

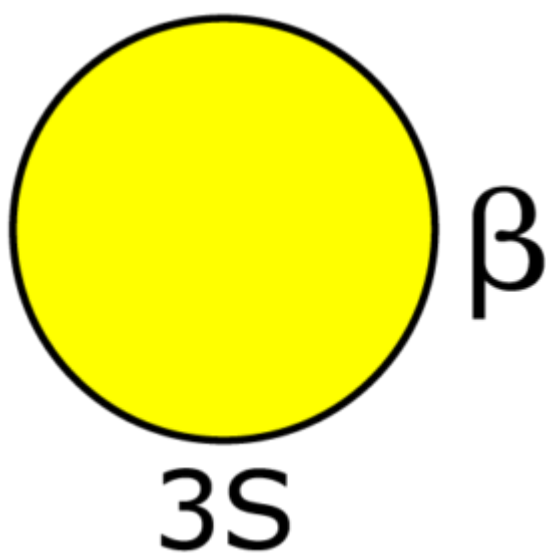


Galactopyranose β -D

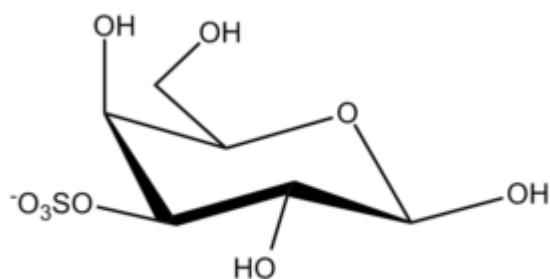
PDB

Galactopyranose β -D

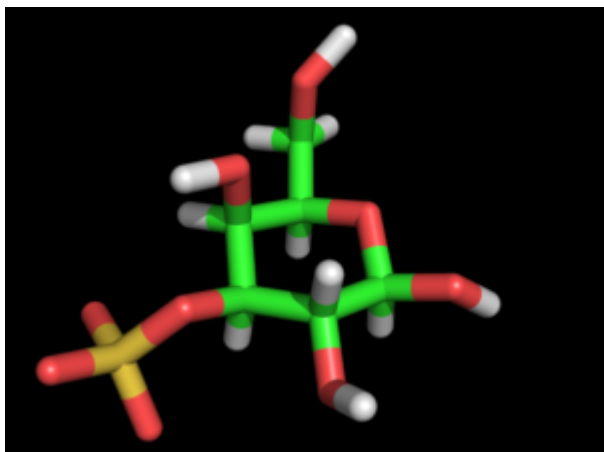
Galactopyranose 3-Sulfate β -D



Galactopyranose 3-Sulfate β -D



Galactopyranose 3-Sulfate β -D

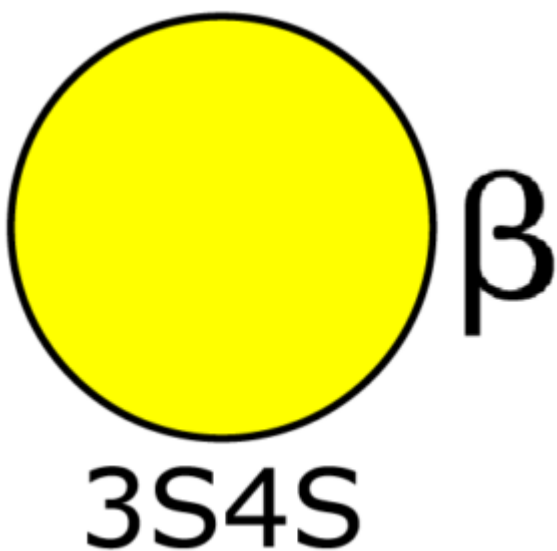


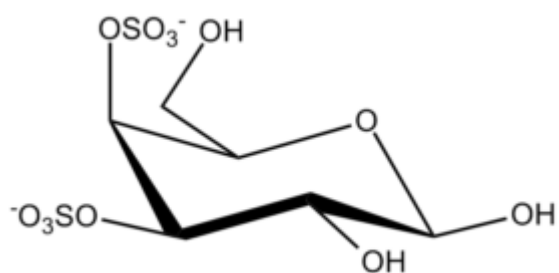
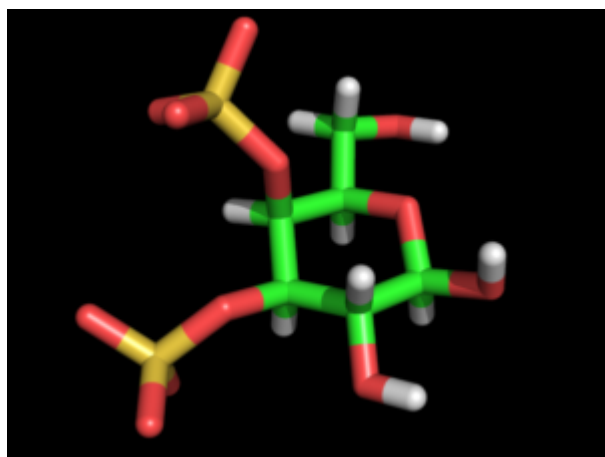
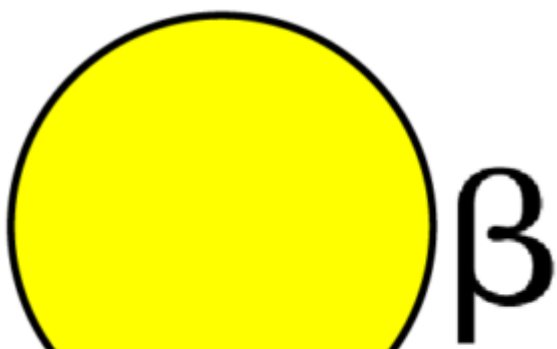
Galactopyranose 3-Sulfate β -D



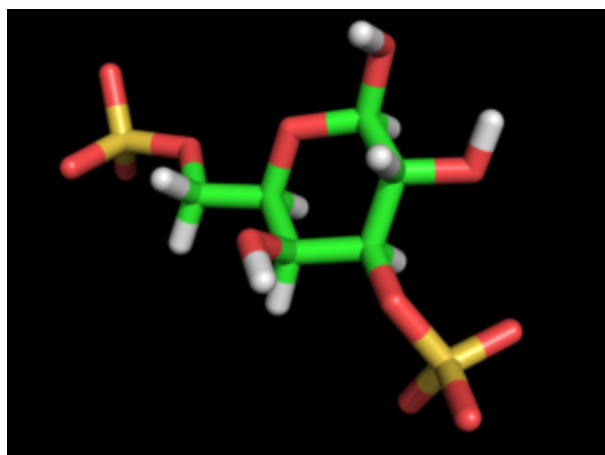
Galactopyranose 3-Sulfate β -D

Galacto pyranose 3,4-Sulfate β -D

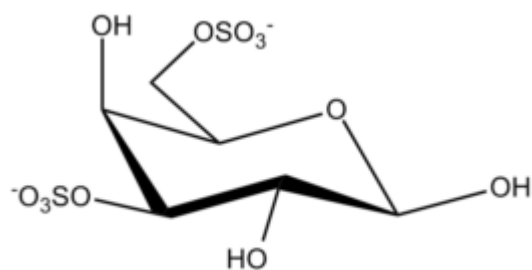


Galacto pyranose 3,4-Sulfate β -DGalacto pyranose 3,4-Sulfate β -DGalacto pyranose 3,4-Sulfate β -DGalacto pyranose 3,4-Sulfate β -D**Galactopyranose 3,6-Sulfate β -D**

Galactopyranose 3,6-Sulfate Î²-D



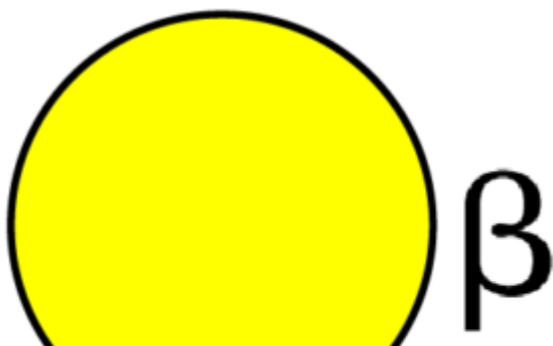
Galactopyranose 3,6-Sulfate Î²-D

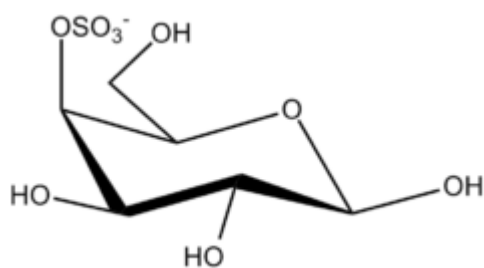
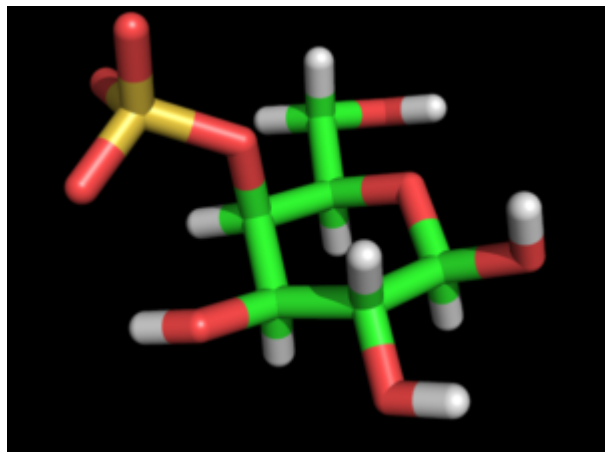
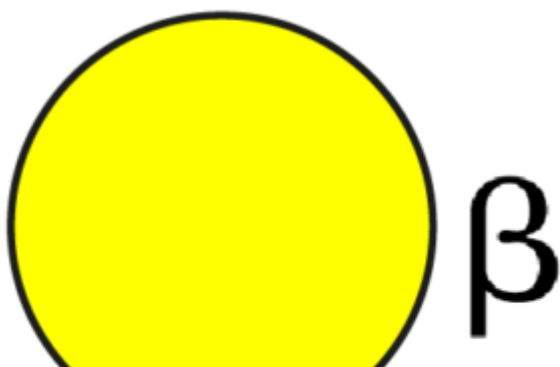


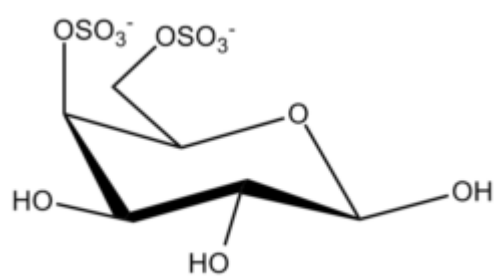
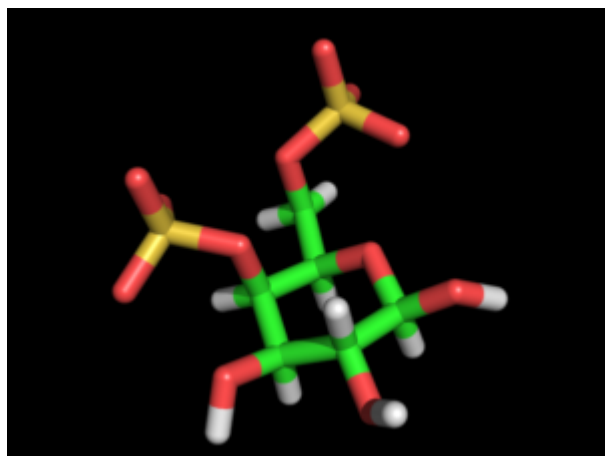
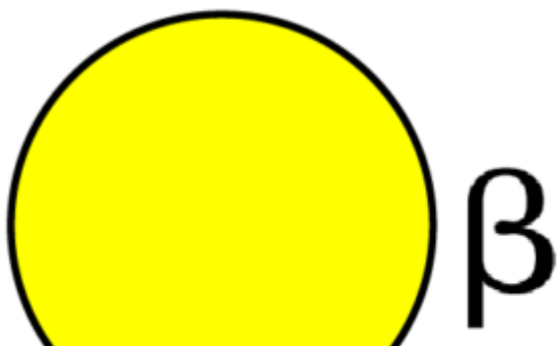
Galactopyranose 3,6-Sulfate Î²-D

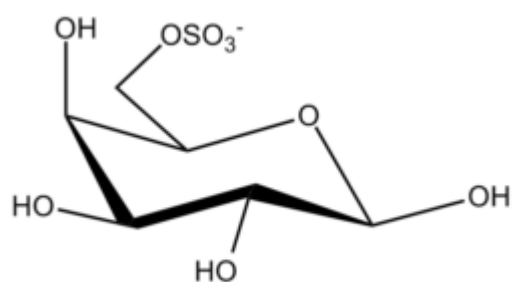
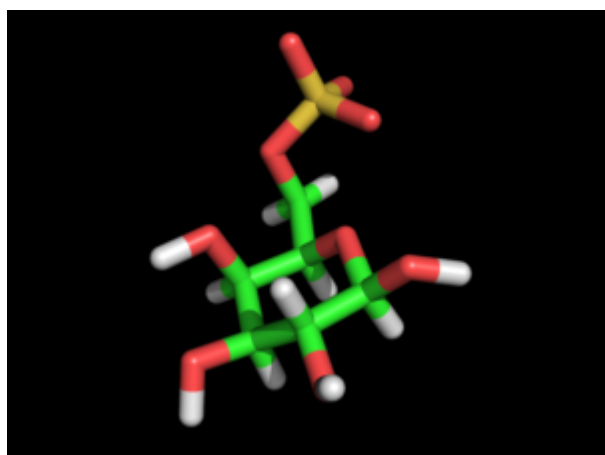
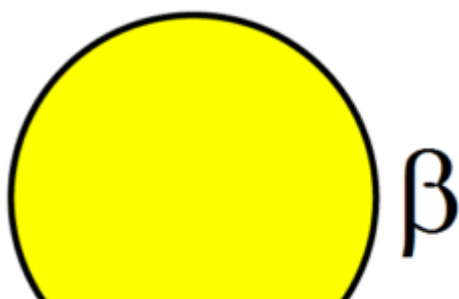


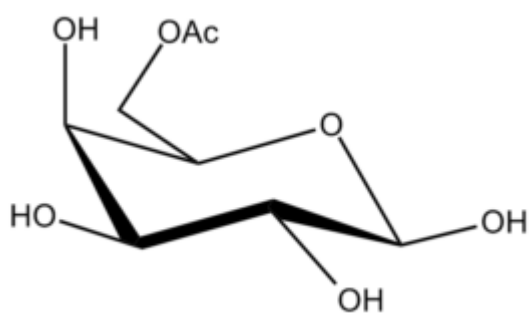
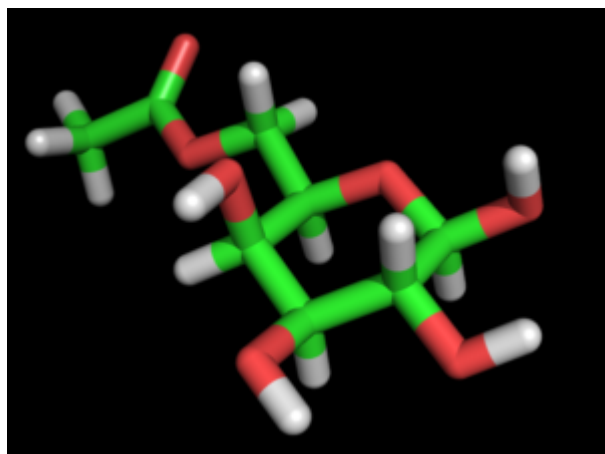
Galactopyranose 3,6-Sulfate Î²-D

Galactopyranose 4-Sulfate Î²-D

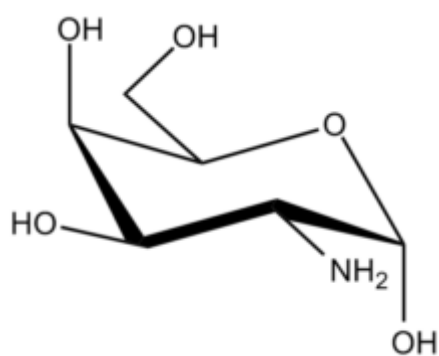
32a. Galactopyranose 4-Sulfate β -D32b. Galactopyranose 4-Sulfate β -D32c. Galactopyranose 4-Sulfate β -DGalactopyranose 4-Sulfate β -D**Galactopyranose 4,6-Sulfate β -D**

Galactopyranose 4,6-Sulfate β -DGalactopyranose 4,6-Sulfate β -DGalactopyranose 4,6-Sulfate β -DGalactopyranose 4,6-Sulfate β -D**Galactopyranose 6-Sulfate β -D**

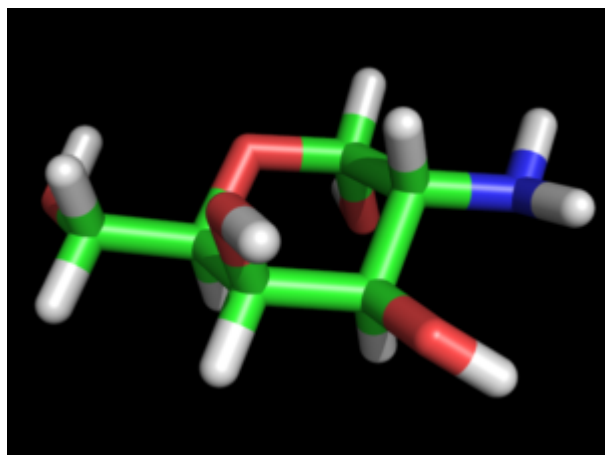
Galactopyranose 6-Sulfate β -DGalactopyranose 6-Sulfate β -DGalactopyranose 6-Sulfate β -DGalactopyranose 6-Sulfate β -DGalactopyranose 6-OAc β -D

Galactopyranose 6-OAc β -DGalactopyranose 6-OAc β -DGalactopyranose 6-OAc β -DGalactopyranose 6-OAc β -DGalactosamine α -D

Galactosamine Î±-D



Galactosamine Î±-D

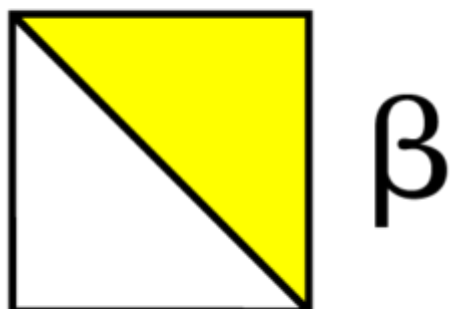
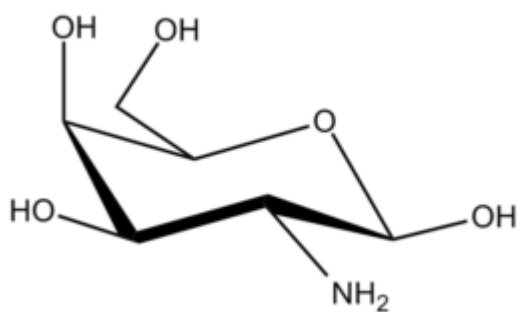
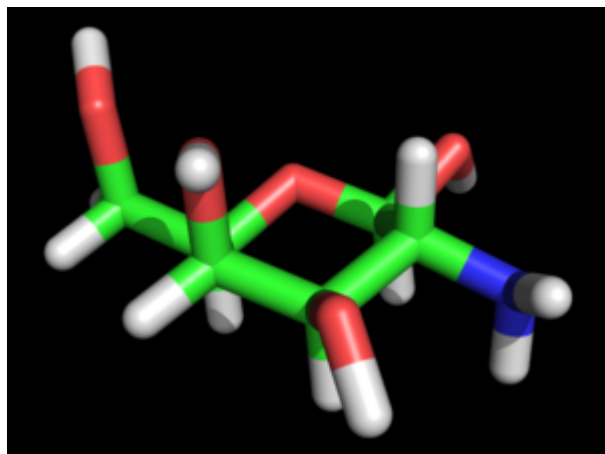


Galactosamine Î±-D



Galactosamine Î±-D

Galactosamine Î±-D

Galactosamine β -DGalactosamine β -DGalactosamine β -D

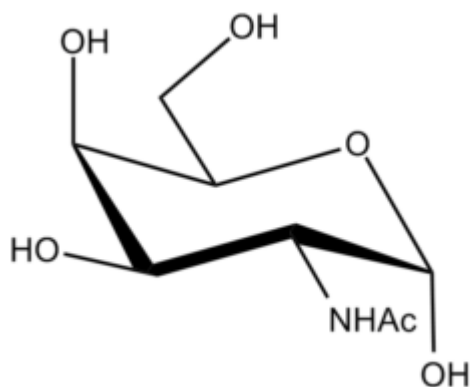
PDB

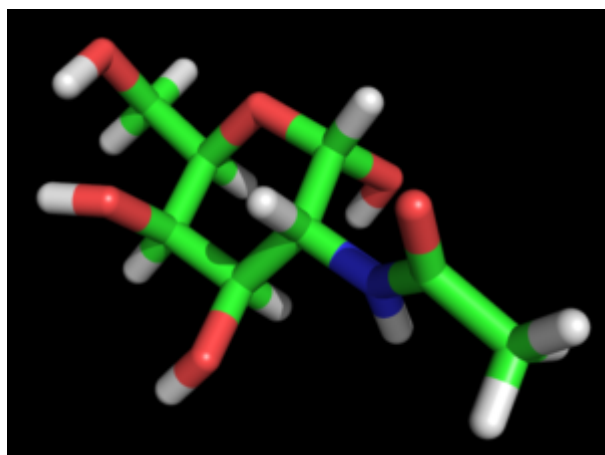
Galactosamine β -D

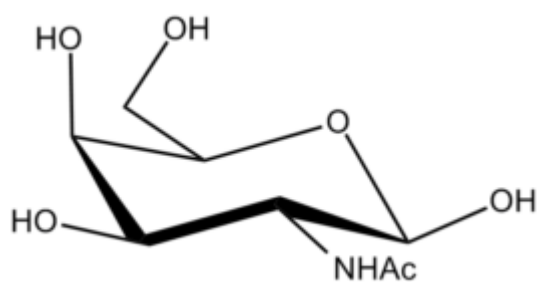
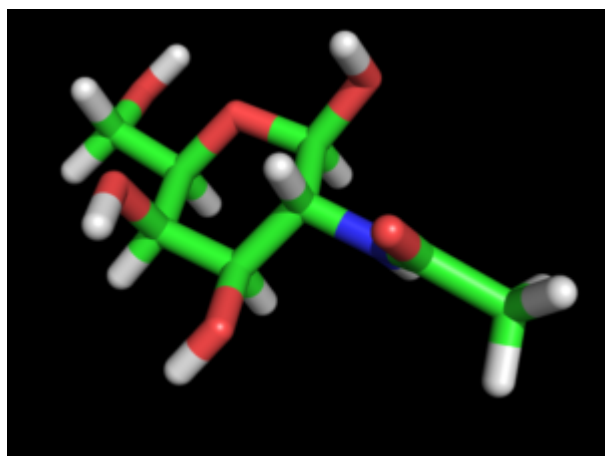
N-Acetyl Galactosamine β -D

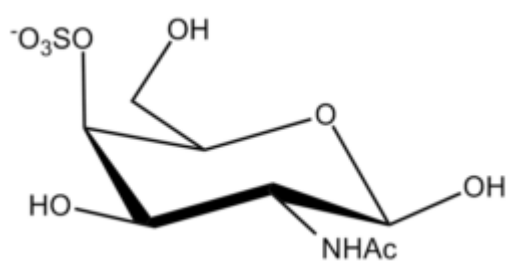
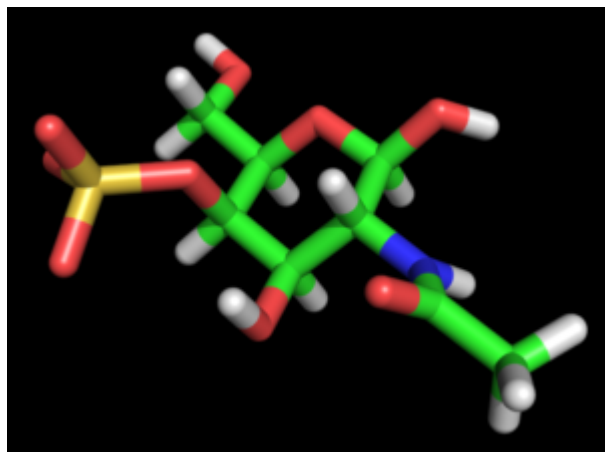


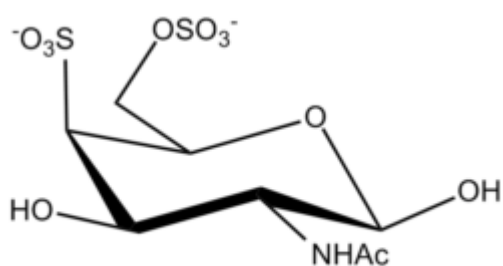
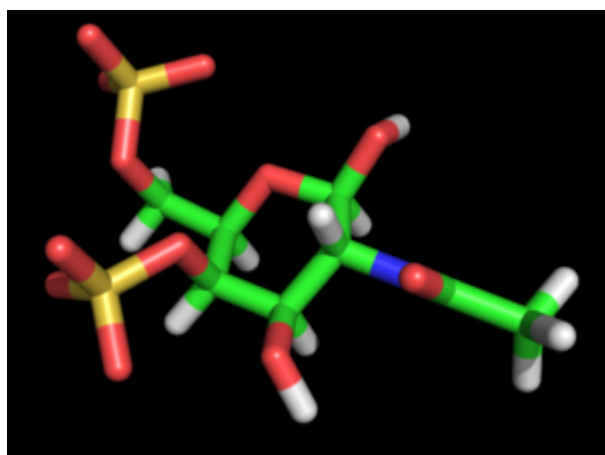
N-Acetyl Galactosamine β -D

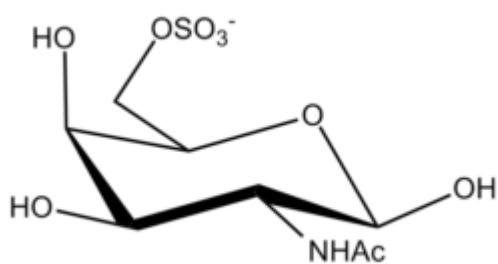
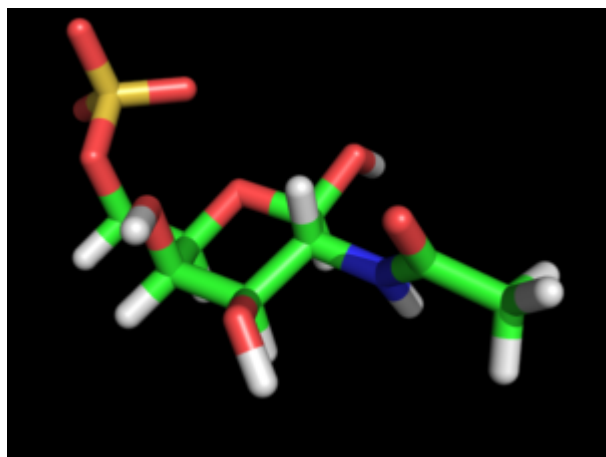
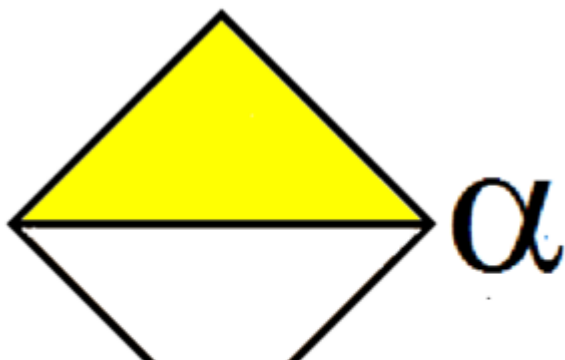


N-Acetyl Galactosamine $\hat{1}\pm$ -DN-Acetyl Galactosamine $\hat{1}\pm$ -DN-Acetyl Galactosamine $\hat{1}\pm$ -D**N-Acetyl Galactosamine $\hat{1}^2$ -D**

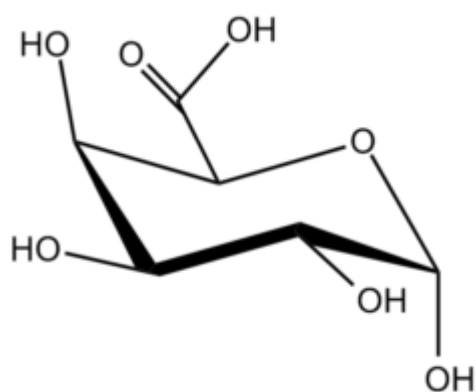
N-Acetyl Galactosamine β -DN-Acetyl Galactosamine β -DN-Acetyl Galactosamine β -DN-Acetyl Galactosamine β -D**N-Acetyl Galactosamine 4-Sulfate β -D**

N-Acetyl Galactosamine 4-Sulfate β -DN-Acetyl Galactosamine 4-Sulfate β -DN-Acetyl Galactosamine 4-Sulfate β -DN-Acetyl Galactosamine 4-Sulfate β -D**N-Acetyl Galactosamine 4,6-Sulfate β -D**

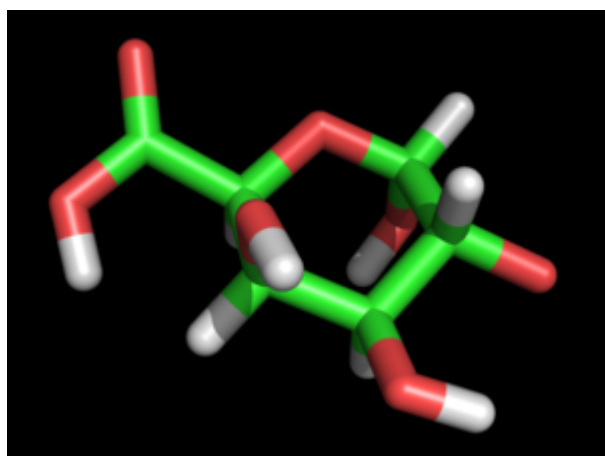
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N-Acetyl Galactosamine 6-Sulfate β -DN-Acetyl Galactosamine 6-Sulfate β -DN-Acetyl Galactosamine 6-Sulfate β -DN-Acetyl Galactosamine 6-Sulfate β -DGalactopyranuronic α -D

Galactopyranuronic Î±-D



Galactopyranuronic Î±-D

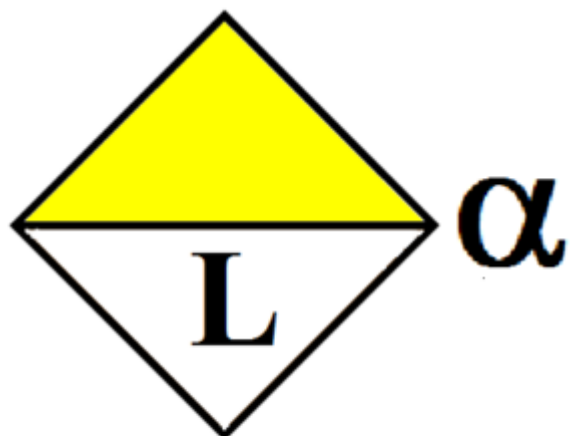


Galactopyranuronic Î±-D

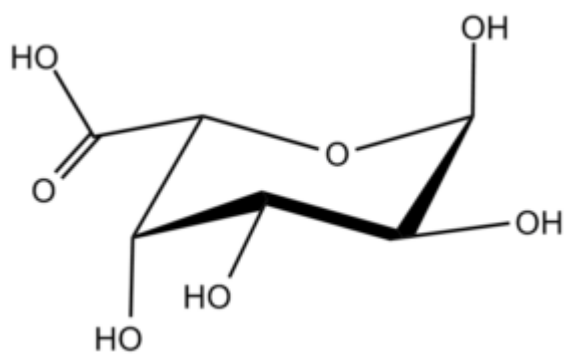


Galactopyranuronic Î±-D

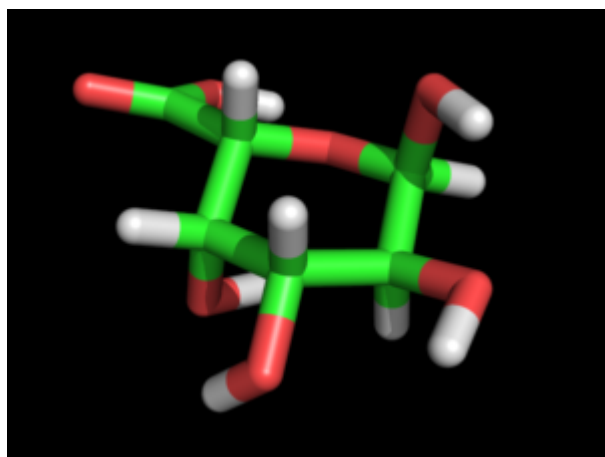
Galactopyranuronic Î±-L



Galactopyranuronic Î±-L



Galactopyranuronic Î±-L

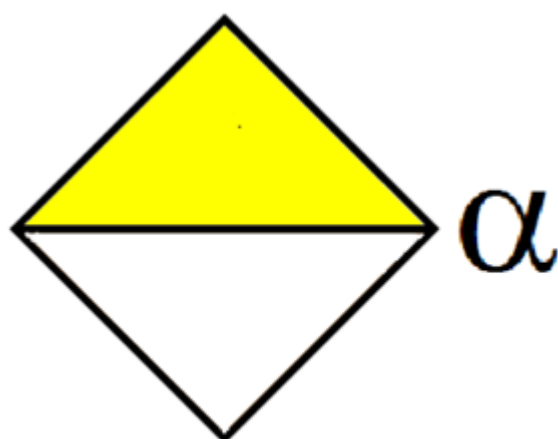


Galactopyranuronic Î±-L

PDB

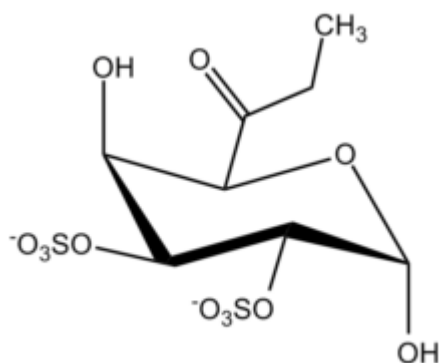
Galactopyranuronic Î±-L

Galactopyranuronic 2,3-Sulfate 6OMe Î±-D

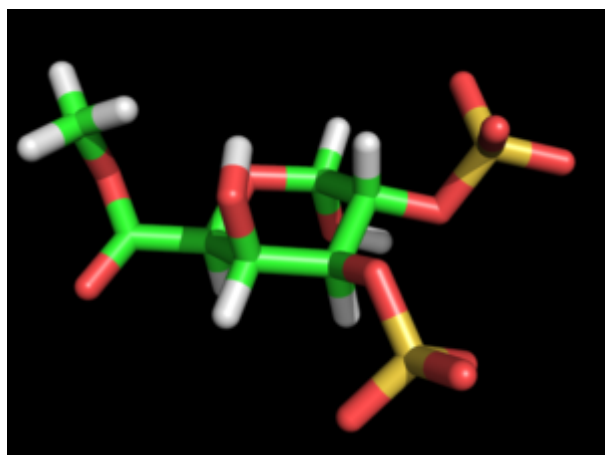


2S3S6Me

Galactopyranuronic 2,3-Sulfate 6OMe Î±-D



Galactopyranuronic 2,3-Sulfate 6OMe β -D

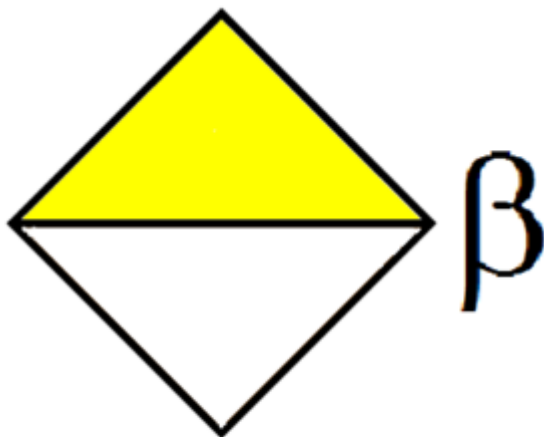


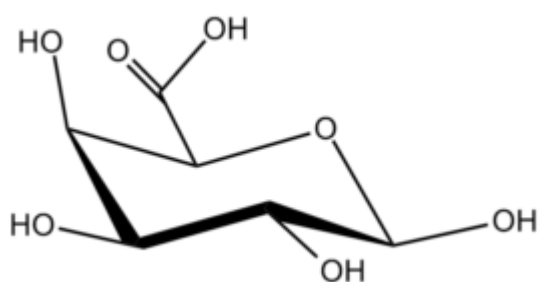
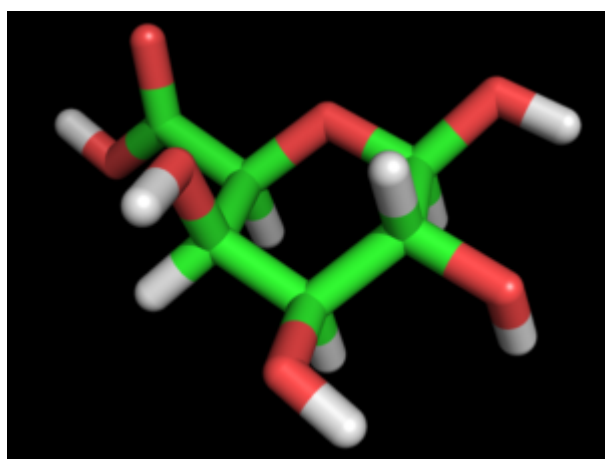
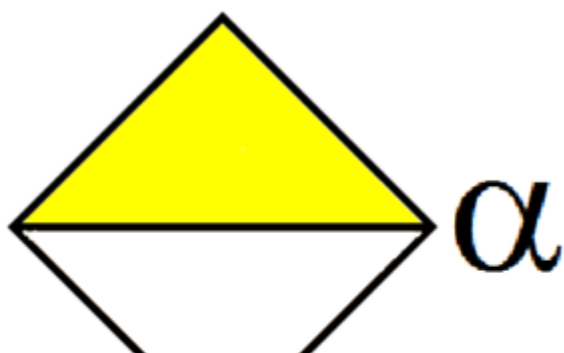
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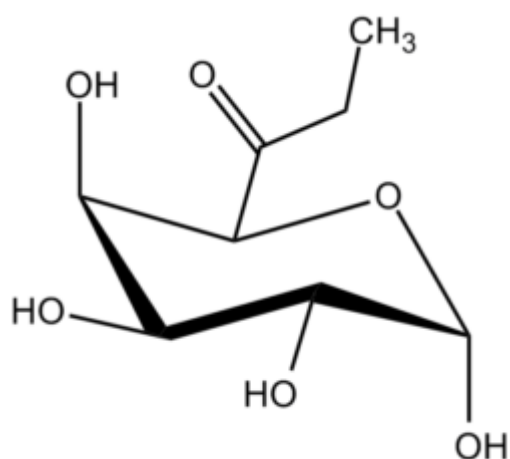
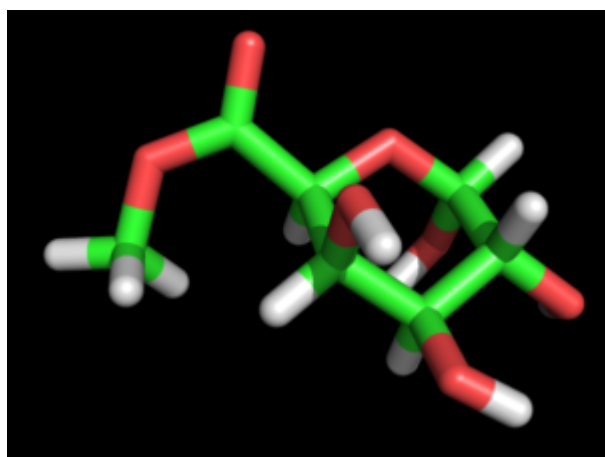


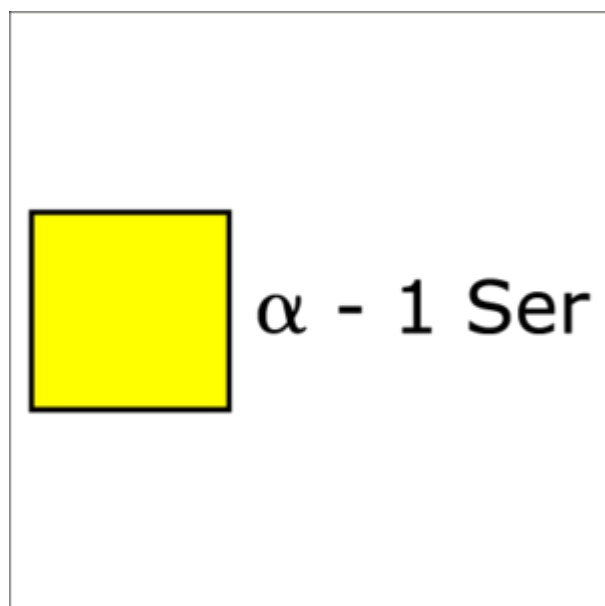
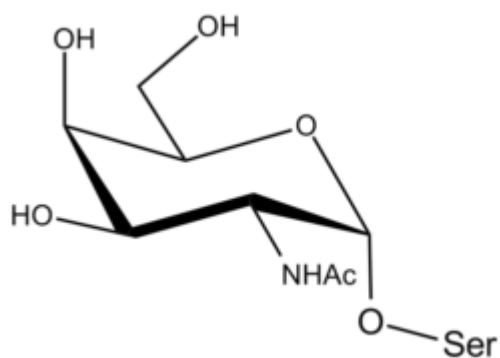
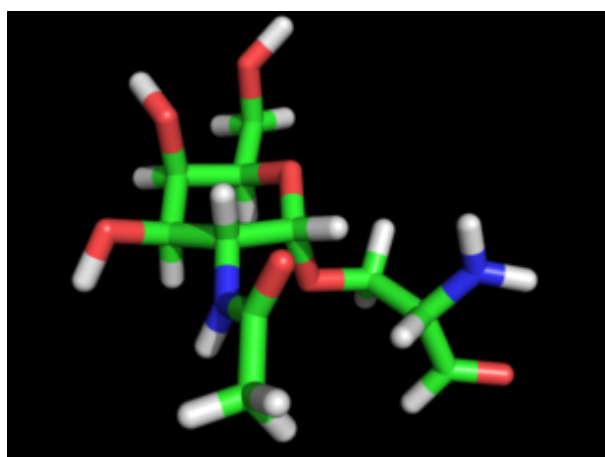
Galactopyranuronic 2,3-Sulfate 6OMe β -D

Galactopyranuronic β -D



Galactopyranuronic β -DGalactopyranuronic β -DGalactopyranuronic β -DGalactopyranuronic β -DGalactopyranuronic 6OMe α -D

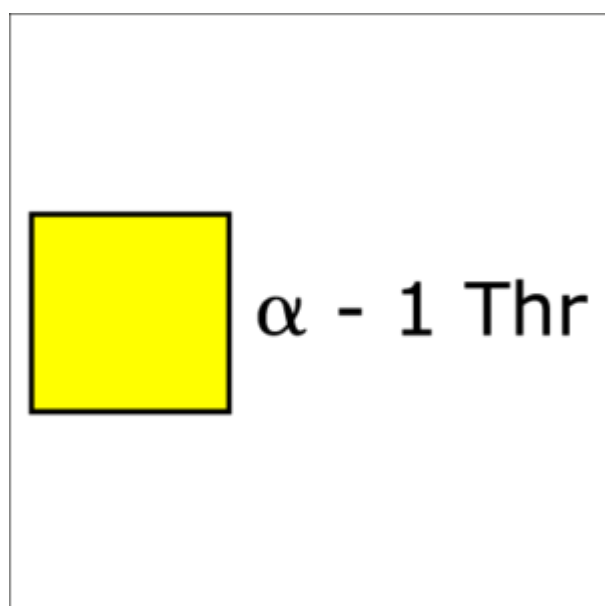
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N-Acetyl Galactosamine α -1-3 SerN-Acetyl Galactosamine α -1-3 SerN-Acetyl Galactosamine α -1-3 SerN-Acetyl Galactosamine α -1-3 Ser

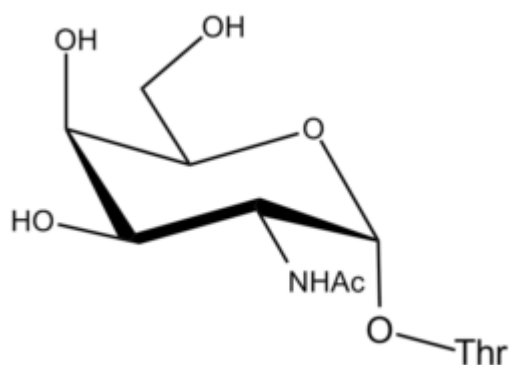


N-Acetyl Galactosamine α -D 1-3 Ser

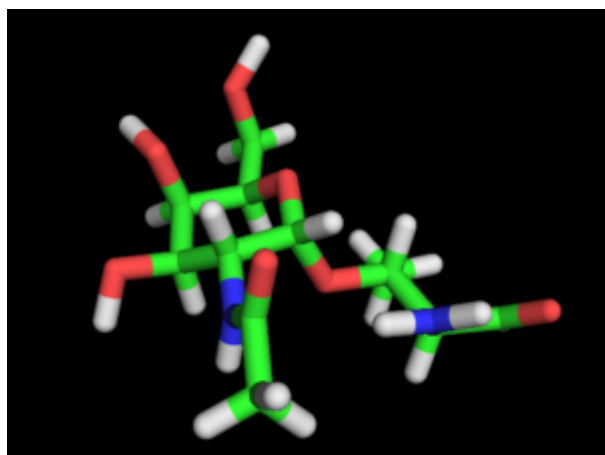
N-Acetyl Galactosamine α -D 1-3 Thr



N-Acetyl Galactosamine α -D 1-3 Thr



N-Acetyl Galactosamine β -D 1-3 Thr



N-Acetyl Galactosamine β -D 1-3 Thr



N-Acetyl Galactosamine β -D 1-3 Thr

β -D β -L β -D β -L

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